## COMMONWEALTH OF VIRGINIA Department of Health Professions 6606 West Broad Street, 4th Floor Richmond, Virginia 23230

DATE:		
TIME:		
INSPECTION	HOURS:	

## COMPRESSED MEDICAL GASES INSPECTION REPORT

Faci	lity Name: P	ermit No.:	Exp. Date _
	ess:		
Dwn e	r:	Lic. No.:	Exp. Date _
Pers	on in Charge:	Phone No:	Hrs. of Oper.
****	*********	*****	*****
		YES NO	DOCUMENTATION
FACI	LITY:		
1.	Required licenses displayed?		
2.	Facility is of adequate size to facilitate proper operation?		
3.	Storage area provides adequate lighting, ventilation, temperature and sanitation?		
EQU1	PMENT		
4.	Suitably located to facilitate filling process, yes or no? If no, document.		
5.	CMG manifolds dedicated to a single gas (e.g. oxygen), yes or no? If no, document.		
6.	Manifold equipped with fill connection that corresponds to container value connection, yes or no?  If no, document.		
Tes	ting and Approval or Rejection of Component	<u>.s</u>	
7.	Each lot of components withheld from use until lot has been tested, yes or no? If no, document.		
8.	In lieu of test, does manufacturer accept report of analysis from supplier, yes or no? If no, document.		
Tes	ting of Drug Product Containers and Closure	<u>es</u>	
9.	Test of CMG container/closures include the following each time container/closure is refilled:	2	
	<ul> <li>a. Odor test to detect foreign odors, yes or no? If no, document.</li> </ul>		
	<ul> <li>b. Visual inspection of values and container for dents, burns, oil or grease, yes or no? If no, document.</li> </ul>		

			YES	_NO_	DOCUMENTATION
	c.	Visual checks of container coating for evidence of exposure to heat or fire, yes or no? If no, document			
	đ.	Dead ring test performed on steal container, yes or no? If no, document.			
	e.	Hydrostatic test conducted at required intervals and date of last test marked on containers, yes or no? If no, document.			
	f.	Container of proper color corresponding to color code system, yes or no? If no, document?			
	g.	Container contain proper value type for CMG involved, yes or no? If no, document.			
	h.	Vacuum pulled on each cylinder prior to filling with CMG to remove foreign gas and residue, yes or no? If no, document.			
Labe	line	g Issuance and Packing and Label Operation	ons		
10.	as	itten procedures maintained to sure that current labels, labeling d packaging materials are used, yes no? If no, document.			
11.	Pr	ocedure include the following:			
	a.	Number of labels issued, yes or no? If no, document.			
	b.	Number of containers actually relabeled, yes or no? If no, document.			
	c.	Number of labels destroyed and/or returned to inventory, yes or no? If no, document.			
Test	ing	and Release for Distribution			
12.	sa of to	itten procedures for teasing and mpling finish products include method sampling, number of units per batch be tested, yes or no? If no, cument.			
13.	re	sting performed on CMG's before lease in certain type of filling eration as follows:			
	a.	If cylinder filled from a multi cylinder manifold, is one cylinder tested from each manifold filling for identity and strength each time cylinder, are changed on manifold, yes or no? If no, document.			

DOCUMENTATION

- An accurate reproduction of appropriate master production or central record maintained to include:
  - a. Date, yes or no? If no, document.
  - b. Signature, yes or no? If no, document.
  - c. Documentation that each step in manufacturing process was completed, yes or no? If no, document.

Genera	1 1	Rem	ar	ks:	
Genera	_ ,				

Action Taken:		
(1) (2)	New Inspection Routine Inspection	
(3) (4)	Reinspection Drug Destruction	
(5) (6)	Drug Audit Other	
(Specify)		
Acknowledgement:		
Boards. The results of conditions that have h	of the inspection have been	of the Department of Health Regulatory noted. I acknowledge that the noted as not being in compliance have been this inspection report.
Inspector (Dept. of	Health Professions)	Person in Charge
Date	Time of Exit	Title of Authorized Individual